

FIG. 1

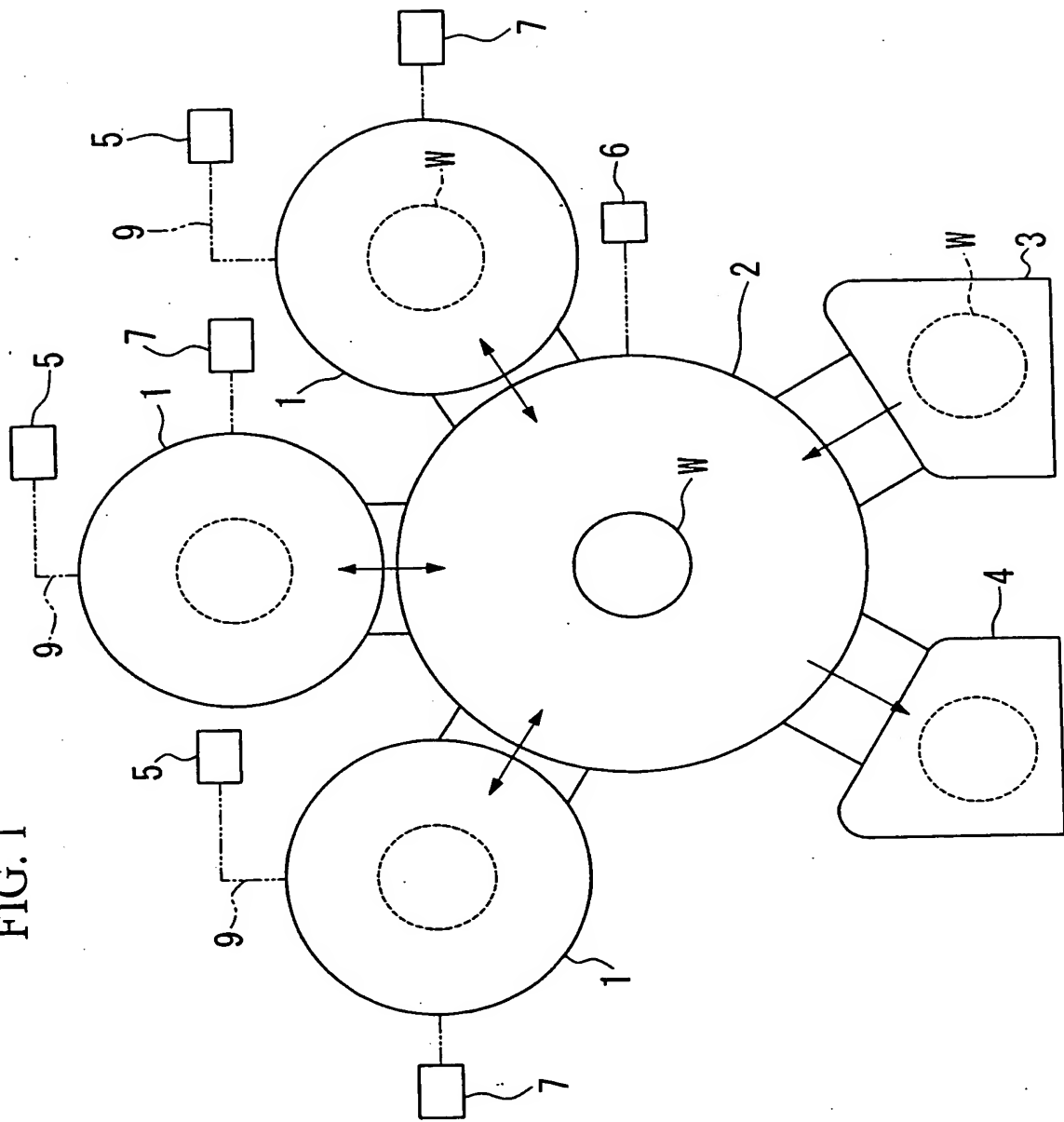


FIG. 2

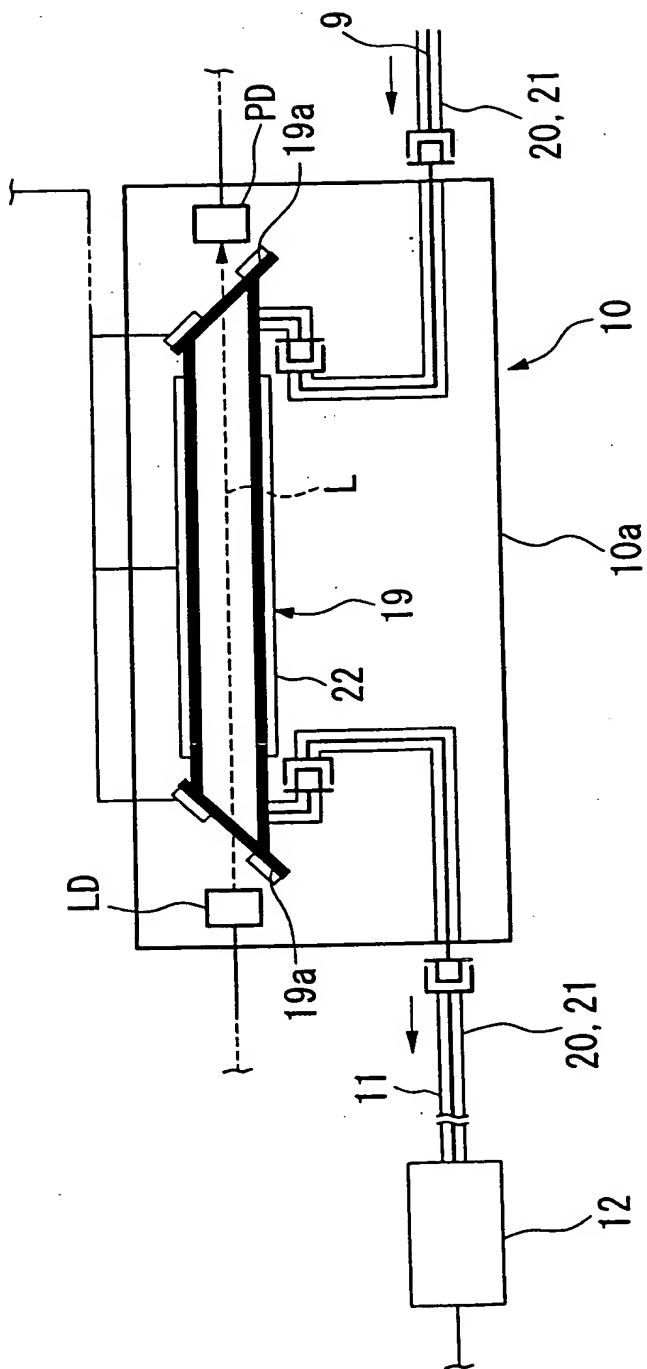
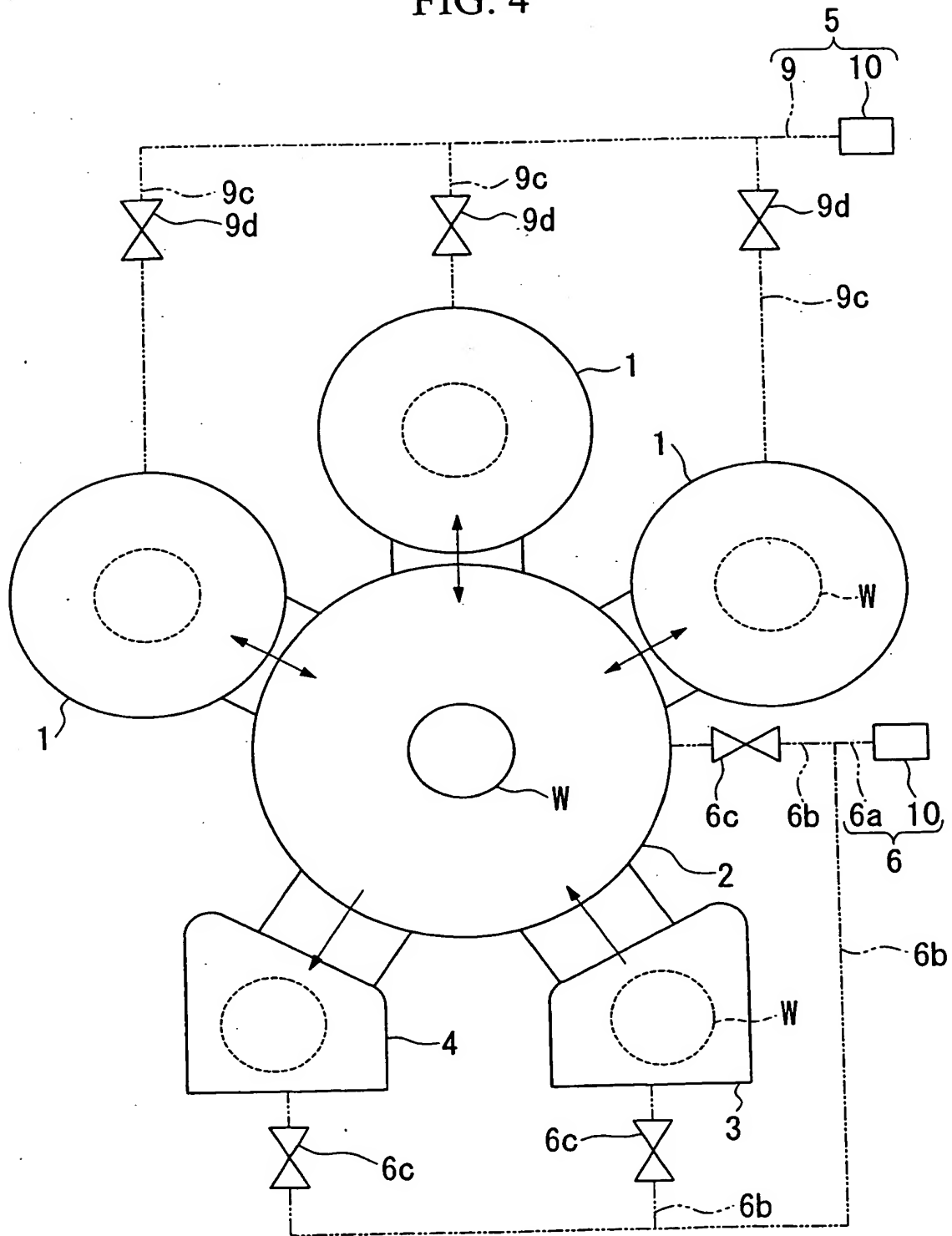


FIG. 4



The diagram illustrates a TOFLUSH TOWER system. A main line 7 flows from left to right. A bypass loop 13 is connected to the main line via a valve 9a and a pump 12. The bypass loop includes a valve 13a and a pump 11. Both pumps are connected to a common header 16, which then splits into two parallel paths 9b and 11a, each leading to a valve (14a, 17a) and a pump (15, 18). The system is controlled by a TOFLUSH TOWER unit.

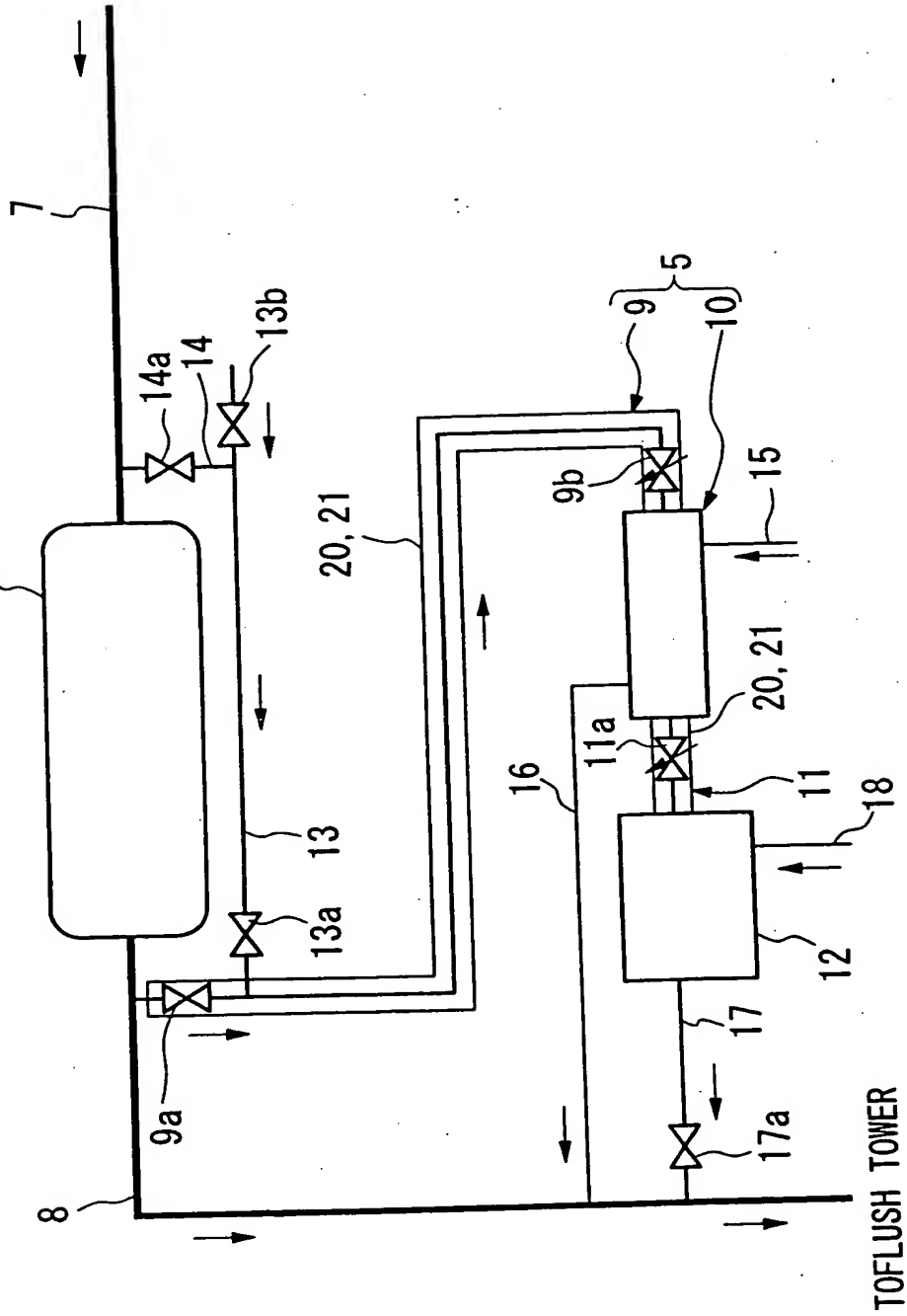


FIG. 6

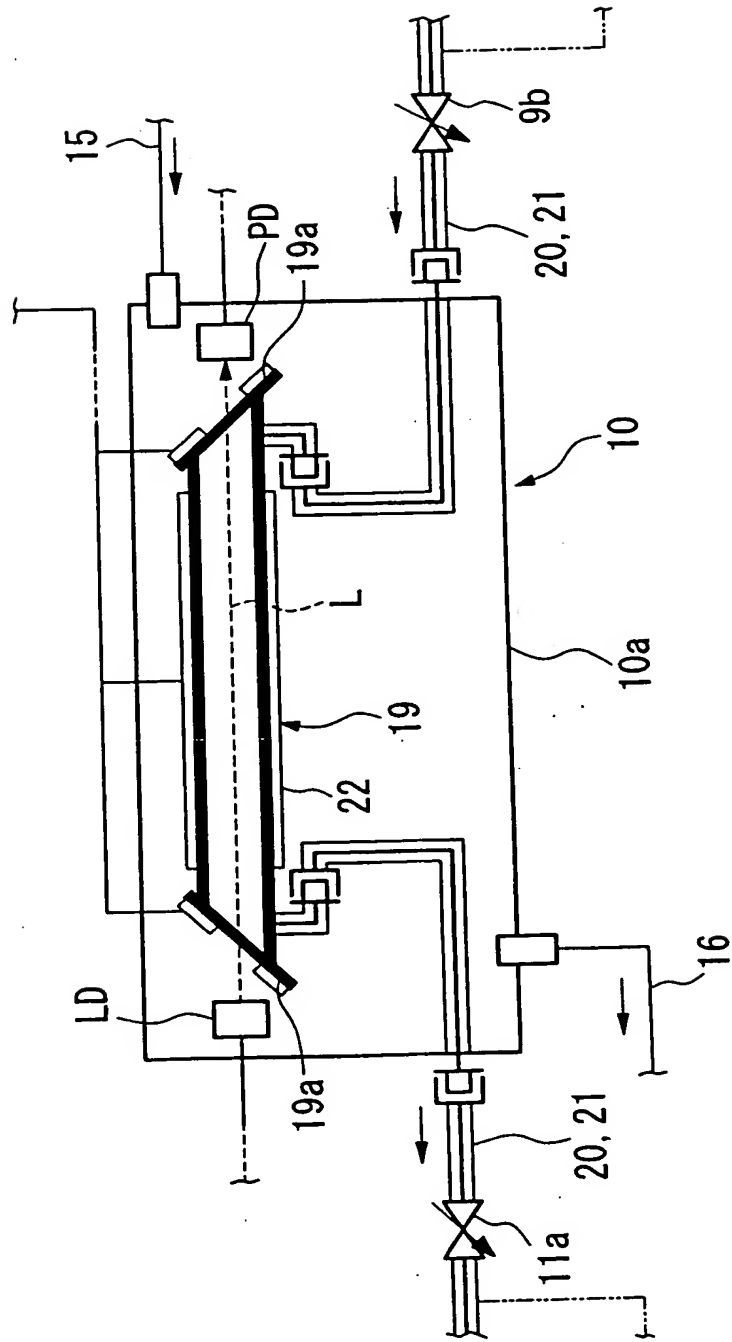


FIG. 3

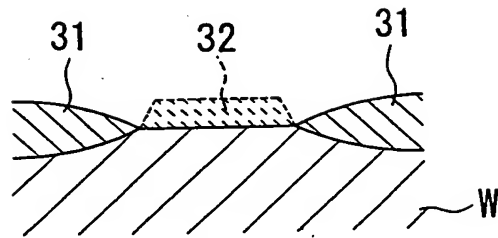


FIG. 7 ( PRIOR ART )

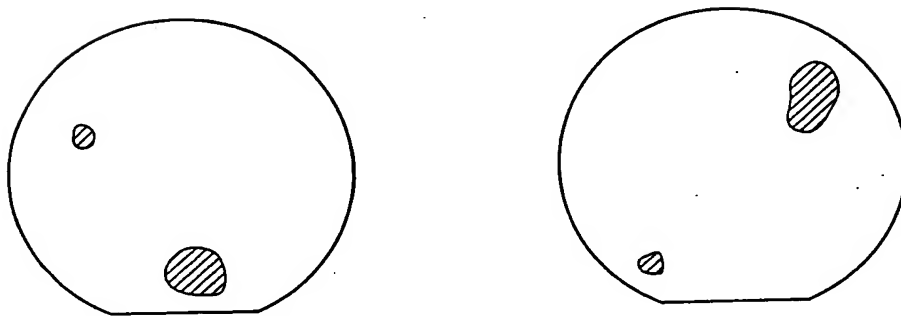


FIG. 8

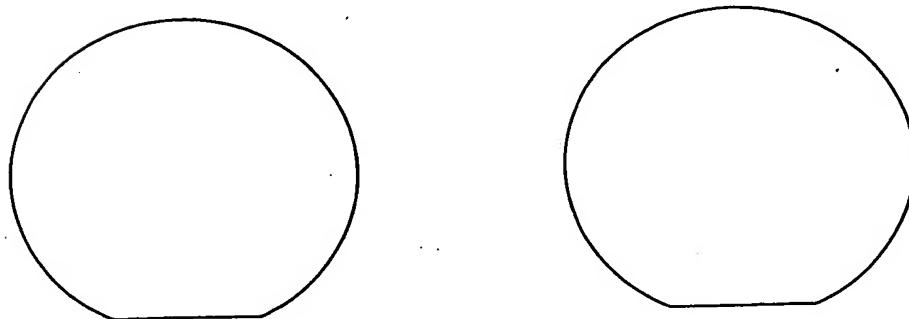


FIG. 9

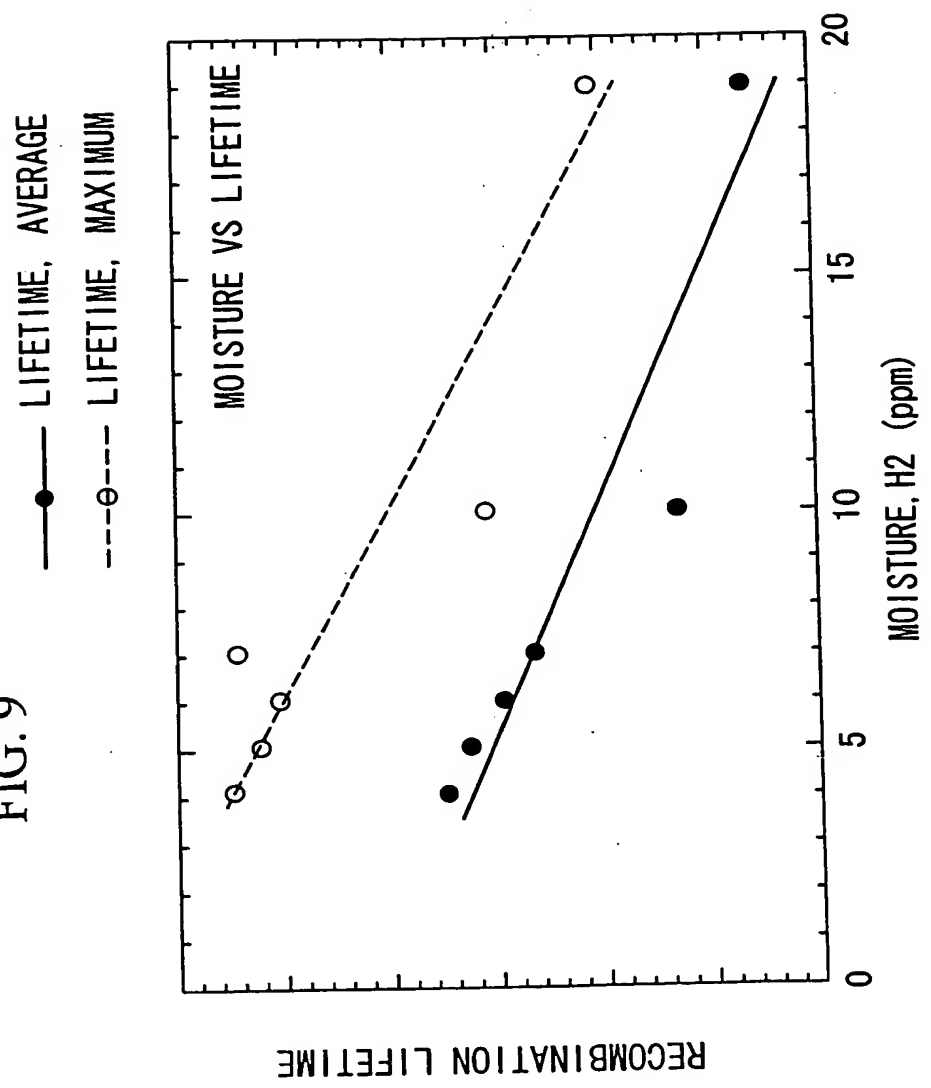


FIG. 10

